TRIP REPORT FOR SEPTEMBER 16, 1988 VISIT TO EAGLE SIGNAL, DAVENPORT, IOWA

I arrived at Eagle Signal at approximately 12:30 p.m. on September 16, 1988. I introduced myself to the plant manager, Mr. J. DeGryse. I explained the purpose of my trip was to follow up and clarify questions that arose from the July 5, 1988 inspection. Mr. R. Erickson and Ms. J. Clark were also present during my discussions with Mr. DeGryse.

Accompanied by Mr. Erickson, I inspected the paint storage area. This area had one drum of hazardous waste in storage with an accumulation start date of 8/20/88. I obtained a copy of a hazardous waste manifest dated 7/18/88 that shows disposal of 5 drums of flammable liquid waste, reportedly the 5 unmarked drums identified in the July 5 inspection.

Again accompanied by Mr. Erickson, I inspected the area where the 11 drums of waste chromic acid and caustic were located at the time of the July 5 inspection. No drums were in this area. Mr. Erickson reported that 2 of the 11 drums documented in the July 5 inspection contained floor sweepings and were not hazardous. 6 drums were transported offsite for disposal and three drums remained pending the return of test results to receive disposal approval. I obtained a copy of a hazardous waste manifest dated 7/18/88 that shows disposal of 6 drums of waste chromic acid solution. I inspected the area where the 3 remaining drums of caustic were located. The accumulation date on all three drums was 6/2/88.

I concluded my trip at approximately 1:15 p.m.

Respectfully submitted, Kenneth V. Herstowski

Attachment

R00307859 RCRA RECORDS CENTER

	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generato	r's US EPA ID No.) 5 1 0 0 1	3 3 7		nifest nent No	2. Pag	1 rec	uired by Fe Illinois law.	the shaded are deral law, but is	
3.	Generator's Name and Mailing Address Eagle Signal Controls						A. Illino	is Manifest 211	110	1 Number	
	736 Federal Street; Dav	enport,	IA. 52802				B. Illino	is erator's			
4.	Generator's Phone (319) 328	2050				5	· ID			1 16 13 15 1	
5.	Transporter 1 Company Name	T	6. US	SEPAID N	Number 3 7 6	1 0 0		is Transpo			2 12
_	Watts Trucking Service,	inc.		S EPA ID N				9) 788-3 is Transpo	7	Transporter's	Pho
1.	Transporter 2 Company Name		1	EFA IU I	v uilibei		F.()		Transporter's	Pho
9.	Designated Facility Name and Site Address	S	10. US	S EPA ID I	Number	ior e	G. Illino		Section 1		
	Chem- Clear						ID ID	lity's) 13 11 10	61010101	0 15
	11800 So. Stony Island Chicago, Il. 60617	AVE.				. 7 1	H. Faci	lity's Phone 2 ₁ 646	6202		
	1 A		ILDO			_	<u> </u>				
1	1. US DOT Description (Including Proper S.	hipping Name,	Hazard Class, a	and ID Nu	ımber)	12.Conta	.	13. Total		it Most	e No
а						No.	Туре	Quanti	ty Wt/\	VOI EPA HW	
a	Waste Chromic Acid Solu	ition, UN	1755 Corros	sive M							010
						0.0.6	D M	0,0,3,	30 1	Authorization	_
b										Y Y	Numb
					20 ° 0 180					Authorization	on Nun
							·	لللل		EPA HW	Numb
С	i.					,	s.F			XX	
		8							.	Authorization	on Nur
d	I.									EPA HW	Numb
										Authorizati	on Nu
							1 1		1	/ TOUR POT TECHNIC	
J	a. CHI2339		la-af	n ac	27		In It	ndling Code em #14 Gallons	**	tes Listed Ab	
24		WN		900	² 7		In It	em #14	**		
1	a. CHI2339 ASO has EPA h 5. Special Handling Instructions and Addition	W M				ccurately	1 = (em # 14 Gallons	**		
1	a. CHI2339 Also has EPA h 5. Special Handling Instructions and Addition 6. GENERATOR'S CERTIFICATION: I hereby de proper shipping name and are classified, pack according to applicable international and nation of the proper shipping name and are classified, pack according to applicable international and nation of the property of t	onal Information clare that the core ded, marked, and in	ntents of this consignated are in all egulations.	nment are till respects i	fully and a in proper c me and to	condition for xicity of w	In It	em #14 Gallons d above by ort by highwerated to the	2 =	= Cubic \	Yar
1	a. CHI2339 AS PACE FPA A 5. Special Handling Instructions and Addition 6. GENERATOR'S CERTIFICATION: I hereby de proper shipping name and are classified, pack according to applicable international and nation of I am a large quantity generator, I certify the economically practicable and that I have selectivities threat to human health and the environ	mal Information clare that the cored, marked, and I have a prograte that I have a prograte the practice ment; OR, if I and I have the practice ment; OR, if I and I have the practice ment; OR, if I and I have a prograte the practice ment; OR, if I and I have a prograte the practice ment; OR, if I and I have a prograte the practice ment; OR, if I and I have a prograte the practice ment; OR, if I and I have a prograte the practice ment; OR, if I and I have a prograte the practice ment of t	ntents of this consignabeled, and are in all egulations. am in place to reducable method of treating a small quantity go	nment are till respects i	fully and a in proper o me and to age, or dis	condition for xicity of woosal curre	In It	em # 14 Gallons d above by ort by highwerated to the idealiable to me	2 =	have determine mizes the pres	Yard
1	a. CHI2339 As has EPA h 5. Special Handling Instructions and Addition 6. GENERATOR'S CERTIFICATION: I hereby de proper shipping name and are classified, pack according to applicable international and nation If I am a large quantity generator, I certify the economically practicable and that I have sele future threat to human health and the environ the best waste management method that is an	mal Information clare that the cored, marked, and I have a prograte that I have a prograte the practice ment; OR, if I and I have the practice ment; OR, if I and I have the practice ment; OR, if I and I have a prograte the practice ment; OR, if I and I have a prograte the practice ment; OR, if I and I have a prograte the practice ment; OR, if I and I have a prograte the practice ment; OR, if I and I have a prograte the practice ment; OR, if I and I have a prograte the practice ment of t	ntents of this consignabeled, and are in all egulations. arm in place to reduce the method of treatments as mall quantity of that I can afford.	nment are till respects i	fully and a in proper o me and to age, or dis	condition for xicity of woosal curre	In It	em # 14 Gallons d above by ort by highwerated to the idealiable to me	2 =	have determine mizes the presence openeration and Da	Yard
1	a. CHI2339 Also has EPA h 5. Special Handling Instructions and Addition 6. GENERATOR'S CERTIFICATION: I hereby de proper shipping name and are classified, pack according to applicable international and nation of I am a large quantity generator, I certify the economically practicable and that I have sele future threat to human health and the environ the best waste management method that is an Printed/Typed Name	onal Information clare that the conted, marked, and it onal government reat I have a progrected the practical ment; OR, if I anyailable to me anyailable to me anyailable.	ntents of this consignabeled, and are in all egulations. am in place to reducable method of treating a small quantity go	nment are till respects i	fully and a in proper o me and to age, or dis	condition for xicity of woosal curre	In It	em # 14 Gallons d above by ort by highwerated to the idealiable to me	2 =	have determine mizes the presence openeration and Da	Yard
1	a. CHI2339 As a has Epa h 5. Special Handling Instructions and Addition 6. GENERATOR'S CERTIFICATION: I hereby de proper shipping name and are classified, pack according to applicable international and nation of I I am a large quantity generator, I certify the economically practicable and that I have sele future threat to human health and the environ the best waste management method that is an Printed/Typed Name	onal Information clare that the content of marked, and it of the practical ment; OR, if I are valiable to me and source of the practical ment; OR, if I are valiable to me and source of the practical ment; OR, if I are valiable to me and source of the practical ment; OR, if I are valiable to me and source of the practical ment; OR, if I are valiable to me and source of the practical ments of the practical ment	ntents of this consignated and are in all egulations. The properties of the properti	nment are till respects i	fully and a in proper o me and to age, or dis	condition for xicity of woosal curre	In It	em # 14 Gallons d above by ort by highwerated to the idealiable to me	2 =	have determine mizes the presence of generation and Da Month	Yard
1	a. CHI2339 AS PACE FPA A 5. Special Handling Instructions and Addition 6. GENERATOR'S CERTIFICATION: I hereby de proper shipping name and are classified, pack according to applicable international and nation of I I am a large quantity generator, I certify the economically practicable and that I have sele future threat to human health and the environ the best waste management method that is an Printed/Typed Name Printed/Typed Name 7. Transporter 1 Acknowledgement of Recondard Control of Printed/Typed Name	onal Information clare that the content of marked, and it of the practical ment; OR, if I are valiable to me and valiable to me and	ntents of this consignated and are in all egulations. The properties of the properti	nment are till respects ince the volument, stora enerator, i inture	fully and a in proper o me and to age, or dis	condition for xicity of woosal curre	In It	em # 14 Gallons d above by ort by highwerated to the idealiable to me	2 =	have determine mizes the presence of generation and Da Month	Yard ed to sent a did seld tell Day
1	a. CHI2339 AS PARE FPA A 5. Special Handling Instructions and Addition 6. GENERATOR'S CERTIFICATION: I hereby de proper shipping name and are classified, pack according to applicable international and nation of I am a large quantity generator, I certify the economically practicable and that I have sele future threat to human health and the environ the best waste management method that is an Printed/Typed Name RICHARD WERKS 17. Transporter 1 Acknowledgement of Recondance of Printed/Typed Name Printed/Typed Name RICHARD WERKS 17. Transporter 1 Acknowledgement of Recondance of R	popular that the content of marked, and in the practical ment, OR, if I and vailable to me and precipitation of Material in the practical ment, OR, if I and vailable to me and precipitation of Material in the practical ment.	ntents of this consignabeled, and are in all egulations. am in place to reduce the reaction of treating a small quantity of that I can afford. Signal	nment are till respects ince the volument, stora enerator, i inture	fully and a in proper o me and to age, or dis	condition for xicity of woosal curre	In It	em # 14 Gallons d above by ort by highwerated to the idealiable to me	2 =	have determine mizes the preserve generation an Da Month	Yard ed to sent a set
1	a. CHI2339 AS PACE FAM 5. Special Handling Instructions and Addition 6. GENERATOR'S CERTIFICATION: I hereby de proper shipping name and are classified, pack according to applicable international and nation of I am a large quantity generator, I certify the economically practicable and that I have sele future threat to human health and the environ the best waste management method that is an Printed/Typed Name NICHARD WERKS 17. Transporter 1 Acknowledgement of Reconstructions of the control of	popular that the content of marked, and in the practical ment, OR, if I and vailable to me and the practical ment, OR, if I and vailable to me and the practical ment, OR, if I and vailable to me and the practical ment, OR, if I and vailable to me and the practical ment, OR, if I and vailable to me and the practical ment.	ntents of this consignabeled, and are in all egulations. am in place to reduct the intention of treatments as small quantity got that I can afford. Signal Signal Is	nment are fill respects in the centre volument, stora enerator, in the centre volument, stora enerator, in the centre volument.	fully and a in proper o me and to age, or dis	condition for xicity of woosal curre	In It	em # 14 Gallons d above by ort by highwerated to the idealiable to me	2 =	have determine mizes the preserve openeration an Da Month Da Month Da	Yard ed to sent a did seld seld seld seld seld seld seld sel
1	a. CHI2339 AS PARE FPA A 5. Special Handling Instructions and Addition 6. GENERATOR'S CERTIFICATION: I hereby de proper shipping name and are classified, pack according to applicable international and nation of I am a large quantity generator, I certify the economically practicable and that I have sele future threat to human health and the environ the best waste management method that is an Printed/Typed Name RICHARD WERKS 17. Transporter 1 Acknowledgement of Recondance of Printed/Typed Name Printed/Typed Name RICHARD WERKS 17. Transporter 1 Acknowledgement of Recondance of R	popular that the content of marked, and in the practical ment, OR, if I and vailable to me and the practical ment, OR, if I and vailable to me and the practical ment, OR, if I and vailable to me and the practical ment, OR, if I and vailable to me and the practical ment, OR, if I and vailable to me and the practical ment.	ntents of this consignabeled, and are in all egulations. am in place to reduce the reaction of treating a small quantity of that I can afford. Signal	nment are fill respects in the centre volument, stora enerator, in the centre volument, stora enerator, in the centre volument.	fully and a in proper o me and to age, or dis	condition for xicity of woosal curre	In It	em # 14 Gallons d above by ort by highwerated to the idealiable to me	2 =	have determine mizes the preserve generation an Da Month	Yar ed to sent to sent to seate Day ate
1	a. CHI2339 AS PACE FAM 5. Special Handling Instructions and Addition 6. GENERATOR'S CERTIFICATION: I hereby de proper shipping name and are classified, pack according to applicable international and nation of I am a large quantity generator, I certify the economically practicable and that I have sele future threat to human health and the environ the best waste management method that is an Printed/Typed Name NICHARD WERKS 17. Transporter 1 Acknowledgement of Reconstructions of the control of	popular that the content of marked, and in the practical ment, OR, if I and vailable to me and the practical ment, OR, if I and vailable to me and the practical ment, OR, if I and vailable to me and the practical ment, OR, if I and vailable to me and the practical ment, OR, if I and vailable to me and the practical ment.	ntents of this consignabeled, and are in all egulations. am in place to reduct the intention of treatments as small quantity got that I can afford. Signal Signal Is	nment are fill respects in the centre volument, stora enerator, in the centre volument, stora enerator, in the centre volument.	fully and a in proper o me and to age, or dis	condition for xicity of woosal curre	In It	em # 14 Gallons d above by ort by highwerated to the idealiable to me	2 =	have determine mizes the preserve openeration an Da Month Da Month Da	Yar ed to sent to sent to seate Day ate
1	a. CHI2339 AS PACE FPA A 5. Special Handling Instructions and Addition 6. GENERATOR'S CERTIFICATION: I hereby de proper shipping name and are classified, pack according to applicable international and nation of I am a large quantity generator, I certify the economically practicable and that I have sele future threat to human health and the environ the best waste management method that is an Printed/Typed Name FICHARD WERKS 17. Transporter 1 Acknowledgement of Reconomically property of Name Printed/Typed Name 18. Transporter 2 Acknowledgement of Reconomically property of Name Printed/Typed Name 19. Discrepancy Indication Space	phal Information colare that the conted, marked, and it is practice and it is practice. The phale is the practice and it is practice. The phale is the practice and it is practice. The phale is the practice and it is practice. The phale is the phale is practice. The phale is the phale is practice. The phale is the phale is practice.	ntents of this consignabeled, and are in all egulations. am in place to reduct the rethod of treath in a small quantity got that I can afford. Signals Signals	nment are till respects ince the volument, stora enerator, il inture	fully and a in proper of me and to ge, or displayed made	condition for xicity of who cosal current a good for the cost of t	In ht 1 = (d above by ort by highwerated to the ilable to me to minimize	2 = ay e degree I which minie my waste	have determine mizes the preserve generation an Da Month Da Month Da Month Da Month Da Month Da Month	Yarded to see the see
1	a. CHI2339 AS PACE FPA A 5. Special Handling Instructions and Addition 6. GENERATOR'S CERTIFICATION: I hereby de proper shipping name and are classified, pack according to applicable international and nation of I am a large quantity generator, I certify the economically practicable and that I have sele future threat to human health and the environ the best waste management method that is an Printed/Typed Name 17. Transporter 1 Acknowledgement of Reconomically practically and printed/Typed Name 18. Transporter 2 Acknowledgement of Reconomically printed/Typed Name 19. Discrepancy Indication Space	phal Information colare that the conted, marked, and it is practice and it is practice. The phale is the practice and it is practice. The phale is the practice and it is practice. The phale is the practice and it is practice. The phale is the phale is practice. The phale is the phale is practice. The phale is the phale is practice.	ntents of this consignabeled, and are in all egulations. arm in place to reduct the intention of treatments as small quantity good that I can afford. Signal	nment are il respects il respects ice the volument, stora enerator, il liture	fully and a in proper of me and to ge, or displayed made	condition for xicity of who cosal current a good for the cost of t	In ht 1 = (d above by ort by highwerated to the ilable to me to minimize	2 = ay e degree I which minie my waste	have determine mizes the preserve of generation and Da Month Da Month Da Month Da Month Da Da Month	Yare ed to to ded sel tate Day ate Day ate Day ate
1	a. CHI2339 AS PACE FPA A 5. Special Handling Instructions and Addition 6. GENERATOR'S CERTIFICATION: I hereby de proper shipping name and are classified, pack according to applicable international and nation of I am a large quantity generator, I certify the economically practicable and that I have sele future threat to human health and the environ the best waste management method that is an Printed/Typed Name FICHARD WERKS 17. Transporter 1 Acknowledgement of Reconomically property of Name Printed/Typed Name 18. Transporter 2 Acknowledgement of Reconomically property of Name Printed/Typed Name 19. Discrepancy Indication Space	phal Information colare that the conted, marked, and it is practice and it is practice. The phale is the practice and it is practice. The phale is the practice and it is practice. The phale is the practice and it is practice. The phale is the phale is practice. The phale is the phale is practice. The phale is the phale is practice.	ntents of this consignabeled, and are in all egulations. am in place to reduct the rethod of treath in a small quantity got that I can afford. Signals Signals	nment are il respects il respects ice the volument, stora enerator, il liture	fully and a in proper of me and to ge, or displayed made	condition for xicity of who cosal current a good for the cost of t	In ht 1 = (d above by ort by highwerated to the ilable to me to minimize	2 = ay e degree I which minie my waste	have determine mizes the preserve generation an Da Month Da Month Da Month Da Month Da Da Month	Yarded to see the see

REV.7

This Agency is authorized to require, pursuant to Illinois Revised Statutes. Chapter 1115 Section 21, that this information be submitted to the Agency Failure to provide the information of not to exceed \$25,000 per day of violation. Falsification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5 years.

/PART - 6 GENERATOR



INDIANA DEPARTMENT OF ENVIR OFFICE OF SOLID AND HAZARDO ENTAL MANAGEMENT WASTE MANAGEMENT P.O. Box 7035 Indianapolis, IN 46207-7035

PLEASE PRINT OR TYPE (Form designed for use on elite (12-pitch) type			a d Inform		chaded areas is i
NIFURIVI HAZARDOUS	Manifest Dogument N		Page 1 Information not reliterate	equired by D. F. H and law.	shaded areas is Federal law, but I are required by
WASTE MANIFEST 1.A.D.0.5.1.0.0.1.3.3.7 Generator's Name and Mailing Address			State Manifest Do	cument Nun	nber
agle Signal Controls	1, 21, 41		IA na	2299	96 l
36 Federal Street; Davenport, Ia. 52802		В.	State Generator's	ID Vasom	5.6) Enter on
Generator's Phone (319) 328-2050,		orn	N/A	rithe entire	7 8) if applica
Transporter 1 Company Name			State Transporte	A TAMES AND ADDRESS OF THE PARTY OF THE PART	TO THE PARTY OF TH
atts Trucking Service, Inc. I.L.D.0.4.5.3	.7 .6 .1 .0		Transporter's Ph	434	
Transporter 2 Company Name 8. Use EPA ID Number	er		State Transporte		Tagur s
ti kog pod a veto Alia Pije. i e e i	• • • •		Transporter's Pho State Facility's II	4 7267.2	Tagati
Designated Facility Name and Site Address 10. Use EPA ID Numb	er	G.	State Facility S II	,(A	-0010
ndustrial Fuels & Resources Inc.		H	Facility's Phone		+ +9/33, (St)
004 So. Scott Street			19-234-0	441	
South Bend, In. 46625 [I.N.D.9.8.0.5	12. Conta		13.	14.	
. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	No.	Туре	Total Quantity	Unit Wt/Vol.	Waste No.
'RQ" Waste Flammable Liquid, N.O.S. UN1993 (D00)	1006	D M	0.027	SICATE	D 0 0 1
lammable Liquid	0.0.5	D·M	J. J. J.	GALS	tet while (EI)
, S. 8 1 , 1				ne ne	CHAILEDIEF RD
		1	ja		
	1			. 1	
par et	l	1			A CONTRACTOR OF THE PROPERTY O
the control of the co	N N N N N		, ž.	an Ing Ball	(16) The gen
Additional Descriptions for Materials Listed Above a. 04684 NAL STATE AMARGMI VE GERRUSSER STATE	ADED AREA	13 급터	dling Codes for Table (TA)	INFORM	S Prichway SwodA b SE FOLLOWING
a. 04684 WAI THE AWARDER VER CENTURY A CENTURY OF CENTU	.191700	i 3 de Gossa at bek	Tan Molia. Isrit Imagr	VACEAL. Un chon e	S Prichway SwodA b SE FOLLOWING
5. Special Handling Instructions and Additional Information	berter. Insperter (if uad from	THE STATE	AATION HAT The oi seed The oi seed	NEORY Prone ne Prone ne	d Above
6. 04684 (eldsoughs) (eldsough	nent are fully and all respects in pro-	d accurrence and to:	The NOTAL perit Is reduced to section and its section and its section for trans sicily of waste, storage, or dilinguantity open	above by port by high generated to sposal currer rator. I have	d Above MIWO LIO-3 (1) ett 191-3 (1)
5. Special Handling Instructions and Additional Information 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment proper shipping name and are classified, packed, marked, and labeled, and are in a according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to redicted the minimizer that the present and future threat to human health and the environment of the minimizer my waste generation and select the best waste management mention. Printed/Typed Name Printed/Typed Name Printed/Typed Name Printed/Typed Name	nent are fully and all respects in pro-	d accurrence and to:	The NOTAL perit Is reduced to section and its section and its section for trans sicily of waste, storage, or dilinguantity open	above by port by high generated to sposal currer rator. I have	d Above MIWO LIOP 34 ed 1915 (1) ed 1915 (1) odt roln 3 (1)
5. Special Handling Instructions and Additional Information 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignm proper shipping name and are classified, packed, marked, and labeled, and are in a according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to red determined to be economically practicable and that I have selected the practical which minimizes the present and future threat to human health and the environment of the content of the process of the practical which minimizes my waste generation and select the best waste management meters of the process of the process of the practical selection of the process of the process of the process of the practical selection of the process of the practical selection of the process of the process of the process of the process of the practical selection of the process of the practical selection of the practical	nent are fully and all respects in pro-	d accurrence and to:	text location in the second location in the second location in the second location for translation for transla	above by port by high generated to sposal currer rator. I have	d Above Above All Wollon 3 (1) All roll 3 (1) Bate Date Date
5. Special Handling Instructions and Additional Information 5. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment proper shipping name and are classified, packed, marked, and labeled, and are in a according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to red determined to be economically practicable and that I have selected the practicate which minimizes the present and future threat to human health and the environment of the minimize my waste generation and select the best waste management meter printed/Typed Name Printed/Typed Name Richard W. Enc. KSCN	nent are fully and all respects in pro-	d accurrence and to:	text location in the second location in the second location in the second location for translation for transla	above by port by high generated to sposal currer rator. I have	d Above Alwo 110-9 34 Alway To the degree I have a made a good fait Month Date Date Date Month Date
GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment proper shipping name and are classified, packed, marked, and labeled, and are in a according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to red determined to be economically practicable and that I have selected the practicat which minimizes the present and future threat to human health and the environment to minimize my waste generation and select the best waste management method/Typed Name Printed/Typed Name Recommend For Commendation Signature Signature Signature Signature Signature Signature Signature	nent are fully and all respects in pro-	d accurrence and to:	text location in the second location in the second location in the second location for translation for transla	above by port by high generated to sposal currer rator. I have	d Above All Month Date Month Date Month Date Month Date Above Above (3) (4) (7) (7) (8) (8) (9) (9) (9) (1) (1) (1) (1) (1
GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment proper shipping name and are classified, packed, marked, and labeled, and are in a according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to red determined to be economically practicable and that I have selected the practical which minimizes the present and future threat to human health and the environment to minimize my waste generation and select the best waste management meter to have a program in place to red determined to be economically practicable and that I have selected the practical which minimizes the present and future threat to human health and the environment of the minimizer of the minimizer of the practical which minimizes are printed. Typed Name Printed/Typed Name Signature Signature Signature Signature Authority of Materials	nent are fully and all respects in pro-	d accurrence and to:	text location in the second location in the second location in the second location for translation for transla	above by port by high generated to sposal currer rator. I have	d Above Above All Wollon 3 (1) All roll 3 (1) Bate Date Date
5. Special Handling Instructions and Additional Information 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignm proper shipping name and are classified, packed, marked, and labeled, and are in a according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to red determined to be economically practicable and that I have selected the practicat which minimizes the present and future threat to human health and the environment of the minimize my waste generation and select the best waste management meter to human health and the environment of the content of the process of	nent are fully and all respects in pro-	d accurrence and to:	text location in the second location in the second location in the second location for translation for transla	above by port by high generated to sposal currer rator. I have	d Above d A
5. Special Handling Instructions and Additional Information 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignm proper shipping name and are classified, packed, marked, and labeled, and are in a according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to red determined to be economically practicable and that I have selected the practicat which minimizes the present and future threat to human health and the environment of the minimize my waste generation and select the best waste management meter to have a program in place to red determined to be economically practicable and that I have a program in place to red determined to be economically practicable and that I have selected the practical which minimizes the present and future threat to human health and the environment of the environment of the practical which minimizes are program in place to red determined. Typed Name Printed/Typed Name Signature Signature Signature Signature Signature	nent are fully amail respects in provide method of transition of the method of the ment; OR, if I am ethod that is available method that is available.	d accurrance and too eatment a smallable to	ately described addition for translation for translation for translation for translation me and that I described the control of the control o	above by port by high generated to sposal currer rator. I have	d Above d A
GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignm proper shipping name and are classified, packed, marked, and labeled, and are in a according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to red determined to be economically practicable and that I have selected the practicat which minimizes the present and future threat to human health and the environment to minimize my waste generation and select the best waste management meters are printed/Typed Name Printed/Typed Name Signature 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Signature Signature Signature	nent are fully amail respects in provide method of transition of the method of the ment; OR, if I am ethod that is available method that is available.	d accurrance and too eatment a smallable to	ately described addition for translation for translation for translation for translation me and that I described the control of the control o	above by port by high generated to sposal currentator, I have an afford.	d Above d A
GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment proper shipping name and are classified, packed, marked, and labeled, and are in a according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to red determined to be economically practicable and that I have selected the practicat which minimizes the present and future threat to human health and the environment reflort to minimize my waste generation and select the best waste management method. Typed Name Printed/Typed Name Signature 8. Irransporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Signature Signature Signature	nent are fully amail respects in provide method of transition of the method of the ment; OR, if I am ethod that is available method that is available.	d accurrance and too eatment a smallable to	ately described addition for translation for translation for translation for translation me and that I described the control of the control o	above by port by high generated to sposal currentator, I have an afford.	d Above d A
5. Special Handling Instructions and Additional Information 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignm proper shipping name and are classified, packed, marked, and labeled, and are in a according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to red determined to be economically practicable and that I have selected the practical which minimizes the present and future threat to human health and the environment for to minimize my waste generation and select the best waste management meter to make the properties of the properties of Materials. Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 19. Discrepancy Indication Space I A D D Discrepancy Indication Space I A D D Discrepancy Indication Space I A D D D D D D D D D D D D D D D D D D	nent are fully amail respects in provide method of transition of the method of the ment; OR, if I am ethod that is available method that is available.	d accuration and to:	ately described indition for transcription of the second indition for transcription for transcription of the second individual indivi	above by port by high generated to sposal currentator, I have an afford.	d Above d A
15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignm proper shipping name and are classified, packed, marked, and labeled, and are in a according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to red determined to be economically practicable and that I have selected the practicat which minimizes the present and future threat to human health and the environment of the minimize may waste generation and select the best waste management meter to minimize may waste generation and select the best waste management meter to minimize may be a supported of the process of	nent are fully anali respects in prouce the volume ole method of transition of the property of	d accuration and to:	ately described indition for transcription of the second indition for transcription for transcription of the second individual indivi	above by port by high generated to sposal currentator, I have an afford.	d Above d A

EPA Form 8700-22 (Rev. 9-86) Previous editions are obsolete. State Form 11865

DISTRIBUTION:

PAGE 1 (white) TSD MAIL TO GENERATOR
PAGE 2 (goldenrod) GENERATOR MAIL TO GENERATOR STATE
PAGE 3 (light green) TSD MAIL TO TSD STATE
PAGE 4 (light pink) OUT OF STATE GENERATOR/TSD MAIL TO IDEM

PAGE 5 (light blue) TSD COPY
PAGE 6 (canary) GENERATOR COPY
PAGE 7 (white) TRANSPORTER 1 COP
PAGE 8 (white) TRANSPORTER 2 COP